References

Alexander, S.A., and R.L. Anderson. 1985. How to identify and control annosum root rot in the south. U.S. Department of Agriculture Forest Service, Southern Region, Forestry Bulletin R8-FB/P 19.

Driver, C.H., and J.H. Ginns, Jr. 1964. Annosus root rot in young southern pine planted on an infested site. Plant Disease Reporter 48: 803-807.

Klepzig, K., K. Raffa, and E. Smalley. 1991. Association of an insect-fungal complex with red pine decline in Wisconsin. Forest Science, Vol. 37, No. 4: 1119-1139.

Myren, D.T. 1981. Use of borax and sodium nitrite in an operational thinning of red pine in Ontario to prevent stump infection by *Fomes annosus*. Department of the Environment, Canadian Forestry Service, Great Lakes Forest Research Centre. The Forestry Chronicle, 284-285.

Robbins, K. 1986. Annosum Root Rot in Eastern Conifers. U.S. Department of Agriculture Forest Service, North Central Region, FIDL No. 76.

Sinclair, W., H. Lyon, and W. Johnson. 1987. Diseases of trees and shrubs. Comstock Publishers, Cornell University Press. Ithaca, NY. 574 p.

Woodward, S., H. Stenlid, R. Karjalainen, and A. Huttermann. 1998. *Heterobasidion annosum,* biology, ecology, impact and control. CAB International, University Press, Cambridge, UK.

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